ABSTRACT OF THE DISCLOSURE

The invention relates to an internally pressurized component, the inside of which contains a bore extending in its longitudinal direction, which has a number of connecting parts. In order to permit the geometry of the bore to be optimized, the cross section of the bore is non-cylindrical in a middle part and has a cylindrical cross section in at least one end region of the end parts, wherein the cross section of the middle part transitions continuously into the cross section of the end part.